TURE FROM THIS INFORMATION AND NO REPRODUCTION OR PUBLICATION OF IT, IN WHOLE OR IN PART, SHALL BE MADE WITHOUT WRITTEN AUTHORIZATION FROM AN OFFICER OF OH PUSSESSION OF THE INFORMATION DOES NOT EXPRESS, LICENSE, OR IMPLY ANY RIGHTS TO USE, SELL, OR MANUFAC INFORMATION CONTAINED HEREON IS THE

	REVISIONS	1.	1
LŤX	DESCRIPTION	DATE	APPROVED
Ø	PROD. REL. PER E.O. 00298	18-71-81	CZ1/2
工	INCORPORATED PER E.O. 01227	80cs 82	B
	INCORPORATED PER EO. 02361 5-7-84 34%	5-9-84	SK.

GND IS CONNECTED TO: U1-8, U2-12, U3-12, U4-12, U5-8, U6-12, U7-12, U8-12, U9-8, U10-10,

U11-10, U12-8, U13-8, U14-10, U15-10, U16-8, U17-10, U18-10, U19-3, U22-30;

U23-30, U24-8, U25-8, U26-8, U27-10, U28-8, U37-10, U38-10, U32-5, U33-5, 5

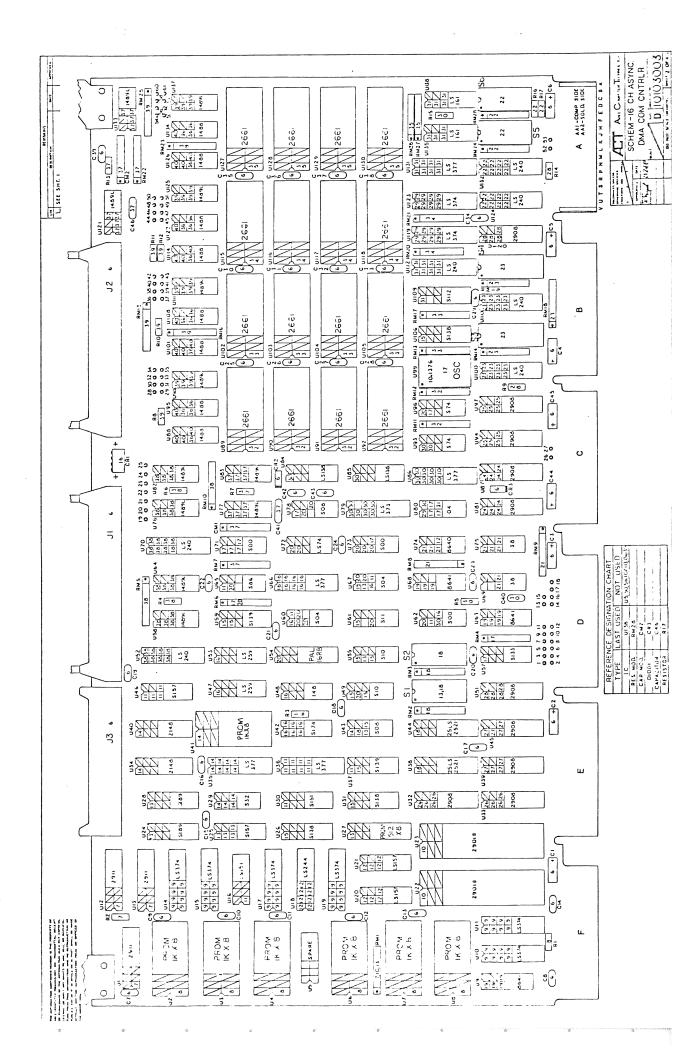
15V IS CONNECTED TO: U1-2, U2-24, U3-24, U4-24, U5-16, U6-24, U7-24, U8-24, U8-24, U5-16, U10-20, U11-20, U12-2, U13-2, U14-20, U15-20, U16-16, U17-20, U18-20, U19-20, U10-20, U11-20, U12-2, U13-2, U14-20, U15-20, U16-16, U17-20, U18-16, U29-14, U20-16, U21-16, U22-10, U23-10, U24-16, U25-16, U26-16, U28-16, U28-16, U29-14, U30-16, U31-16, U32-20, U33-20, U34-18, U35-20, U36-20, U37-16, U48-16, U49-18, U62-14, U63-16, U14-20, U16-20, U17-20, U16-20, U116-20, U117-20, U118-20, U131-20, ۲.

SHORTING PLUGS INSTALLED AT E33 & E34, FOR FUTURE USE, REF. USERS GUIDE

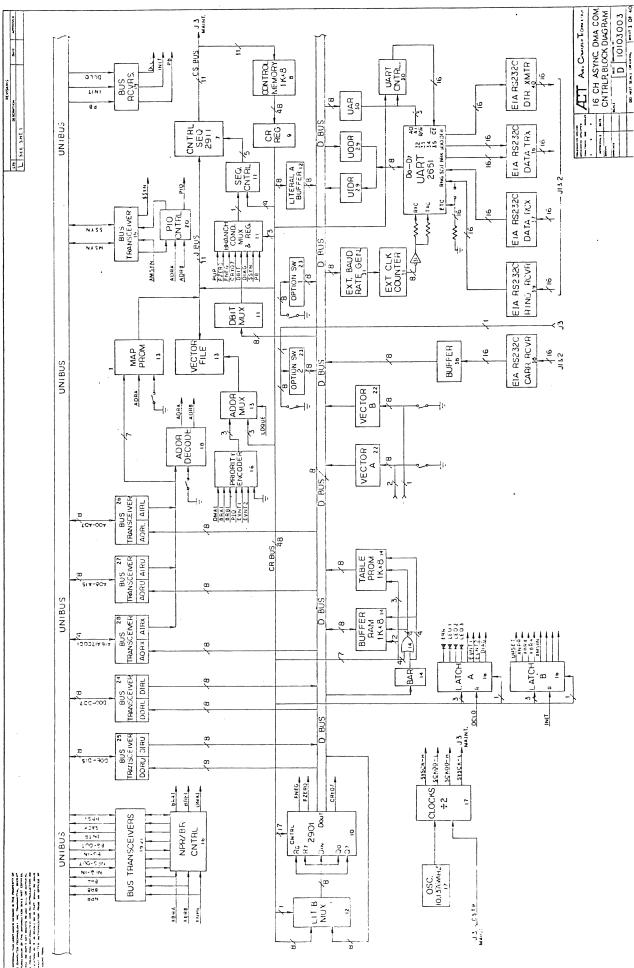
2. AL! CAPACITOR VALUES ARE PICOFARADS ALL RESISTOR VALUES ARE 17411,5%

SPECIFIED 1011 STUNESS OFFERNISE

<del>.</del>	TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS DEC ANGLES	CIFES CIFES CIFES	ABLE COMPUTER TECHNOLOGY
	+1	\"	
	APPROVALS DATE	DATE	
	25 x 281	25 37.281	
	CHERESTAN S. E. UG SCALE	ps 2.5	8
	1.7.	2.	m
			DO NOT SCALE DRAWING SHEET   OF 40



\*\*\*



The second second

ď	PATH	1 PHRAS	ASE	DBUS P	HRASE	ORDER	PHRASE	SEQUEN	CE CE	CONTROL	PHRASE
40 39,38,	37	,36,35,34,	33,32 31,30	3,29,28127,26,	25,24 23	91/02, 12,22,	18,17,16	5,14,13,121	80/60/01/11	107,06,05,041,03	103,02,01,00
$\circ$		A	В	/0	S		0	<u> </u>	S	×	۵
U				······································		LITE	RAL A		оолын техня	LITB / R	RESUME DATA
		FILE	FILE	D DEST.	D SRCE.	ORDER		D TAL TEST	SEQ.	BRANCH	ADDRESS
Ø		0	0	DBUS	LITA	NULL	_	0 -6010	LITB	0	0
4			_	BRR	TPRM	REL_PIO		1 -ALUZ	RETURN		_
		2	2	DO RL	ME	SET_INTR	RD_STAT LED2 XBRB	-ALUNE	6 6010	2	2
<u> </u>		M	20	DORU	M N	RESUME	X ED3 BRA3	-CRY	CALL	20	M
L		4	4	MAR	ALU	NOT USED	RD_MODE NOT USED XMSYN	-DBIT	MAP_PIO	4	4
<u> </u>	1	5	S	UODR	UIDR	UART	WRT_MODE EVNTI NOT USED	-NO_DIAG	B N/A	5	5
<u> </u>	1	9	0	UAR	DIRL	A LATCH	RD_CMD EVN 12 NOT USED	NYSS-	VECTOR	9	9
		7	7	MEM	DIRU	В LATCH	WRT_CMD DIAG NOT USED	-PB	A. N	7	7
		8	8	AORL		N/A		GOTO		ώ	ω
		0	0	AORU		N/A		ALUZ		0	0
	I	0	0	AORX		N/A		ALUNEG		⋖	A
	l	_		NOT USED		N/A		CRY		മ	В
	l	12	12	N/A		N/A	Ţ	D81T		O	U
		13	13	N/A		N/A		NO_DIAG	.0		۵
		7	14	N/A	•	W/A		SSYN		Ш	ш
L		5	5	N/A		N/A	·	PB		L	L

SCALE

B 10103003

DO NOT SCALE DRAWING SHEET 4 OF 40

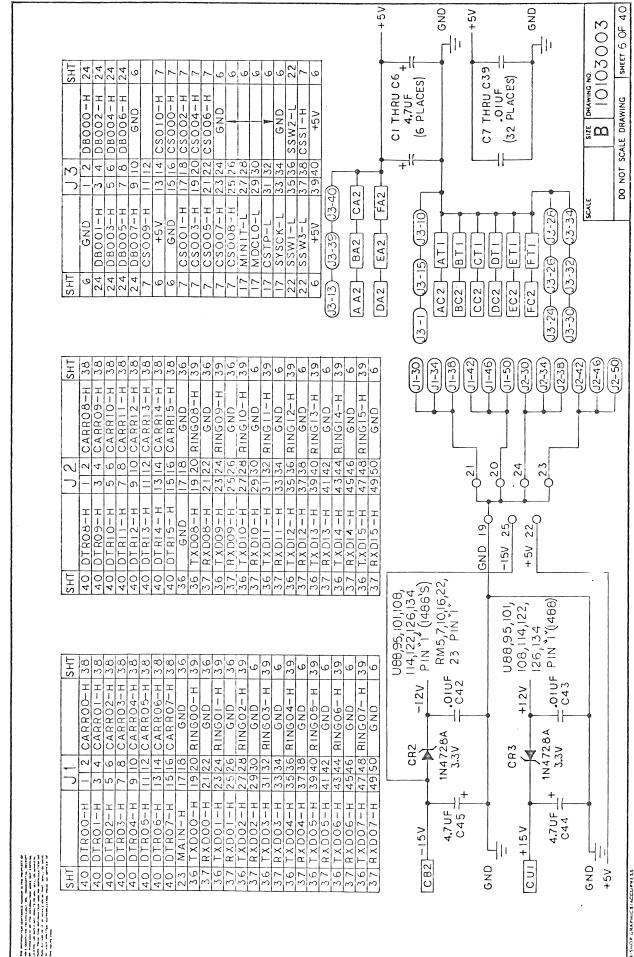
SIZE DRAWING NO.

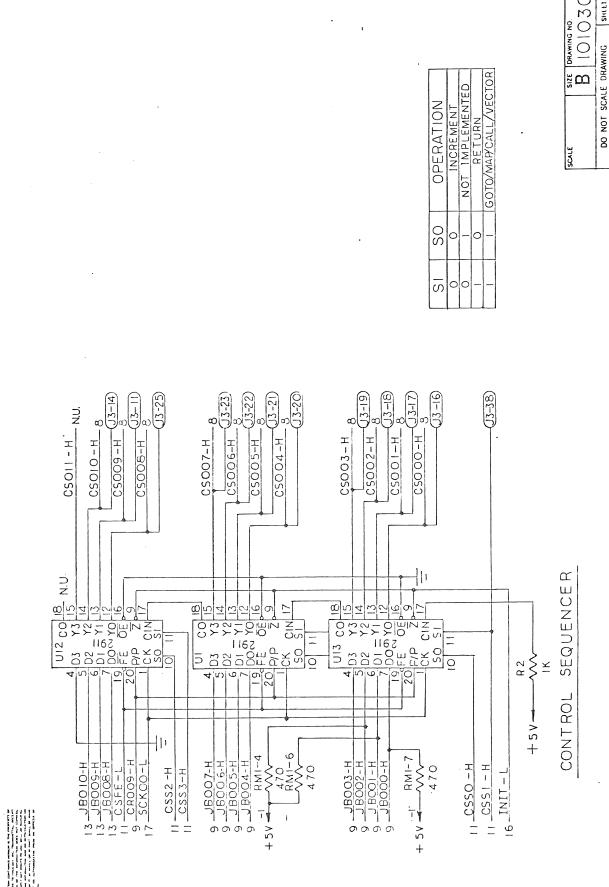
B | O | O | O | S |

SALE DRAWING | SHEET S OF 40 DO NOT SCALE DRAWING

SCALE

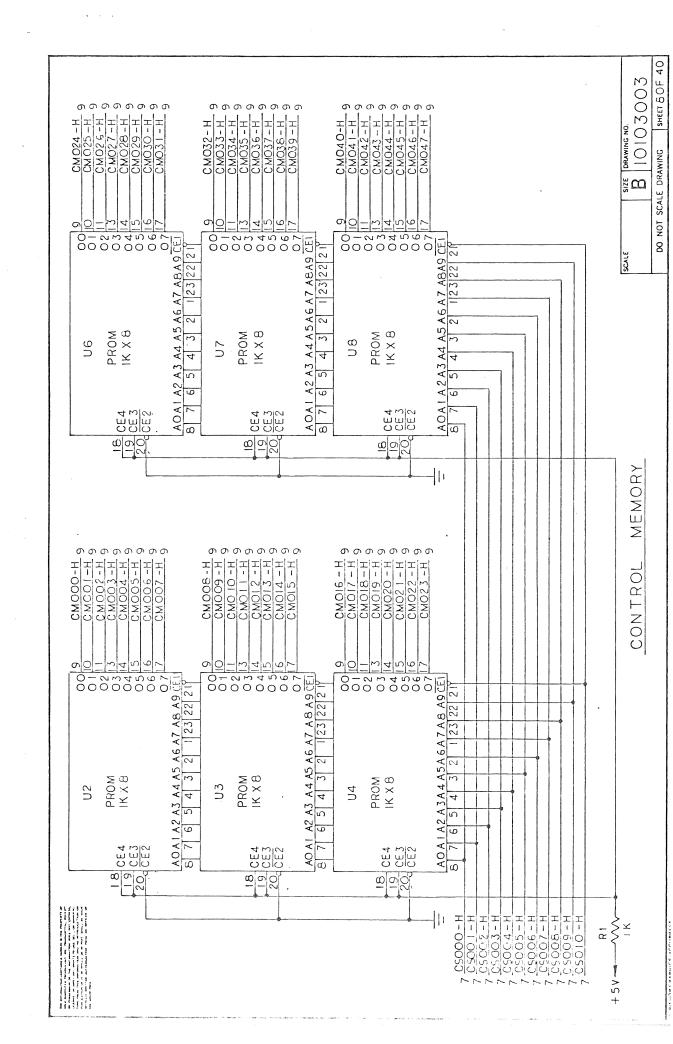
SHT 6 6 6 6 6 7 2 7 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 2 7 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 6	HS 9 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
2 +5v 6ND 6ND BUS-A15-L BUS-A00-L BUS-A00-L BUS-A00-L BUS-A00-L BUS-A00-L BUS-A00-L BUS-A00-L BUS-A00-L BUS-A00-L	2 +5V GND BUS-SACK-L
BUS-A12-L BUS-A17-L BUS-A02-L BUS-A01-L BUS-A01-L BUS-A11-L BUS-A10-L BUS-A10-L BUS-A10-L BUS-A10-L BUS-A10-L BUS-A10-L BUS-A10-L	BUS-NPR-L BUS-INTR-L GND
SHT   28   27   28   27   29   27   27   29   27   29   20   20   20   20   20   20   20	日 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
SHT 66 66 66 66 66 66 66 66 66 6	SHT SHT SHT SG-L 21 36-L 21 36-L 21 34-L 21 34-L 21 34-L 21 34-L 21 34-L 21 34-L 21 34-L 21 34-L 21 34-L 31 34-L 31 31-1
+ 5V - 15 V - 16 V - 16 V - 17 V	2 6ND 6ND BUS-8R6-L BUS-8R6-L BUS-8G7-IN-H BUS-8G6-IN-H BUS-8G6-IN-H BUS-8G6-IN-H BUS-8G6-IN-H BUS-8G5-IN-H BUS-8G5-IN-H BUS-8G5-IN-H BUS-8G5-IN-H BUS-8G5-IN-H BUS-8G4-IN-H
BUS-NPG-1N-H BUS-NPG-1N-H BUS-DCLO-L GND +15V	BUS-INIT-L
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	нs   6   9   9   1
LH 0 0	SH1 9 9 82 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
2 + + 5 V	A + 5 V G N D G N D B U S - A I 8
A AMOOMIT JX J Z Z C R N F J >	
## BUS-A21-L ## BUS-A21-L ## BUS-A20-L ## GND	8 BUS-A19-L 6 GND
H	2 88 2 88 9 9 H

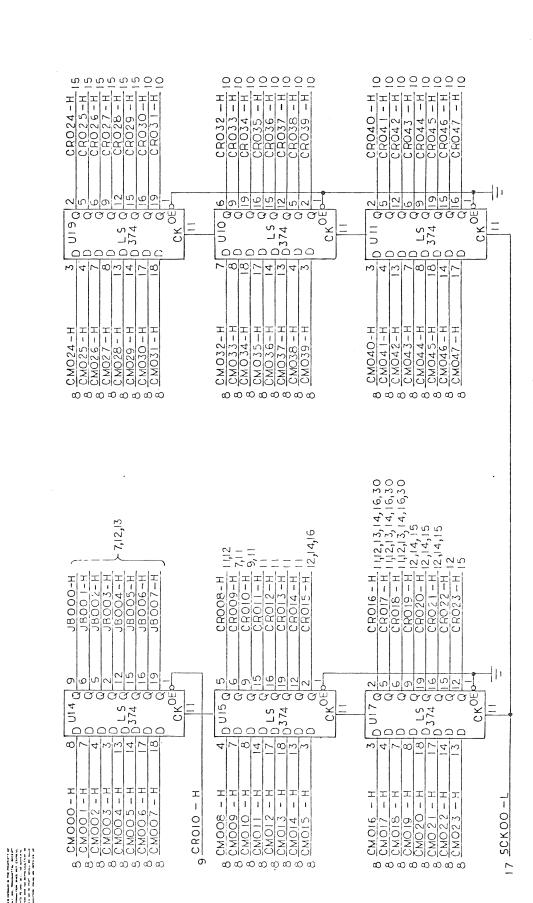




SHLET 7 OF 4 0 SIZE PRAWING NO.

B 10103003 DO NOT SCALE DRAWING





CONTROL REGISTER

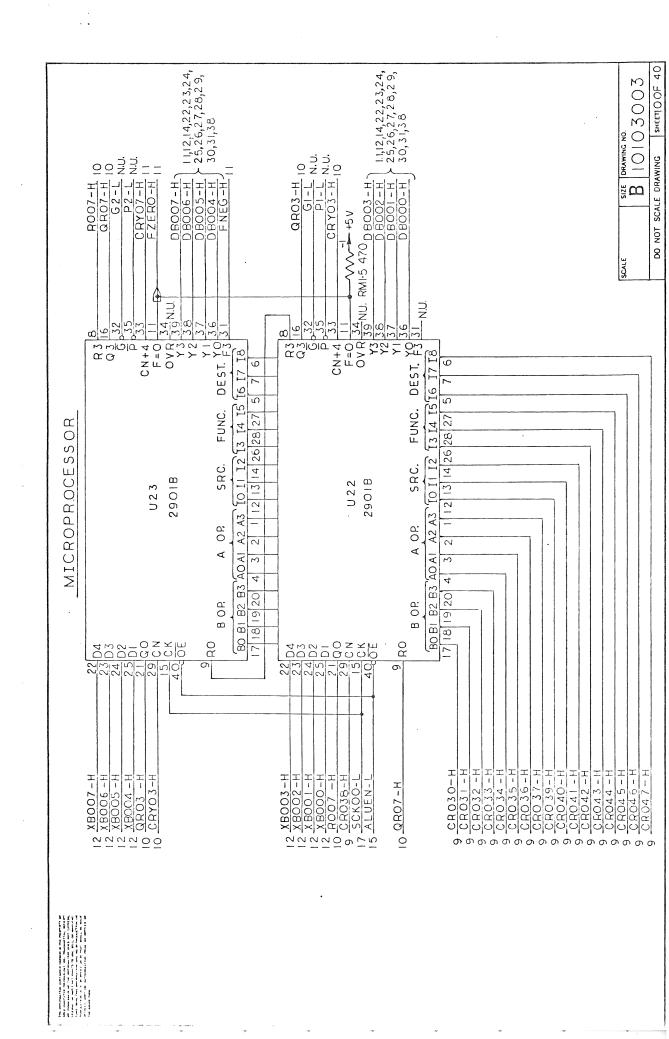
**SHEET 9 ОF 40** 

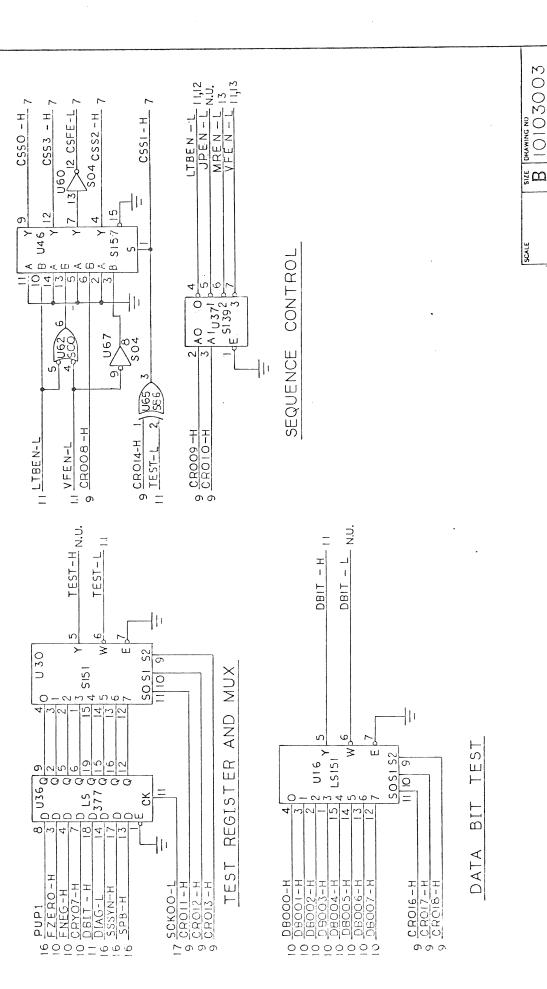
DO NOT SCALE DRAWING

1010300

<u></u> 2 0

SCALE

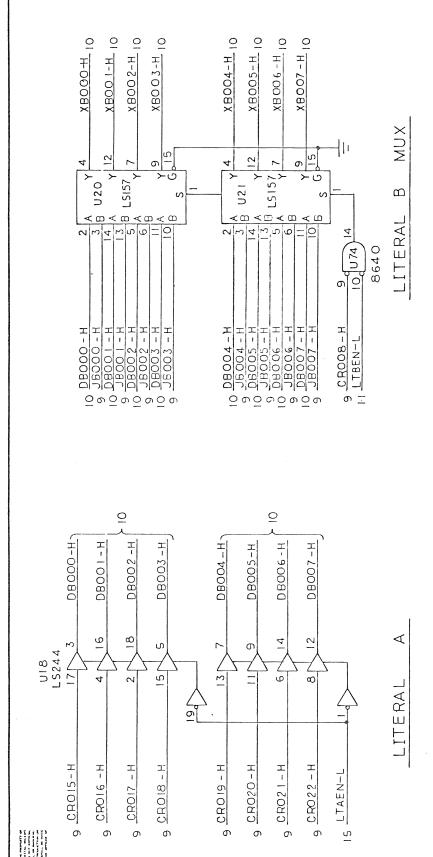


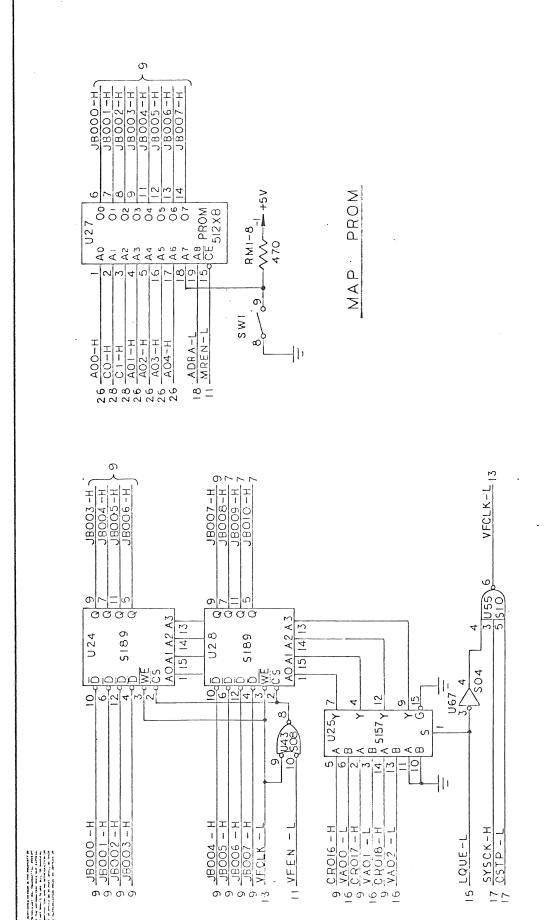


SHEET | 0F 40

DO NOT SCALE DRAWING







VECTOR FILE

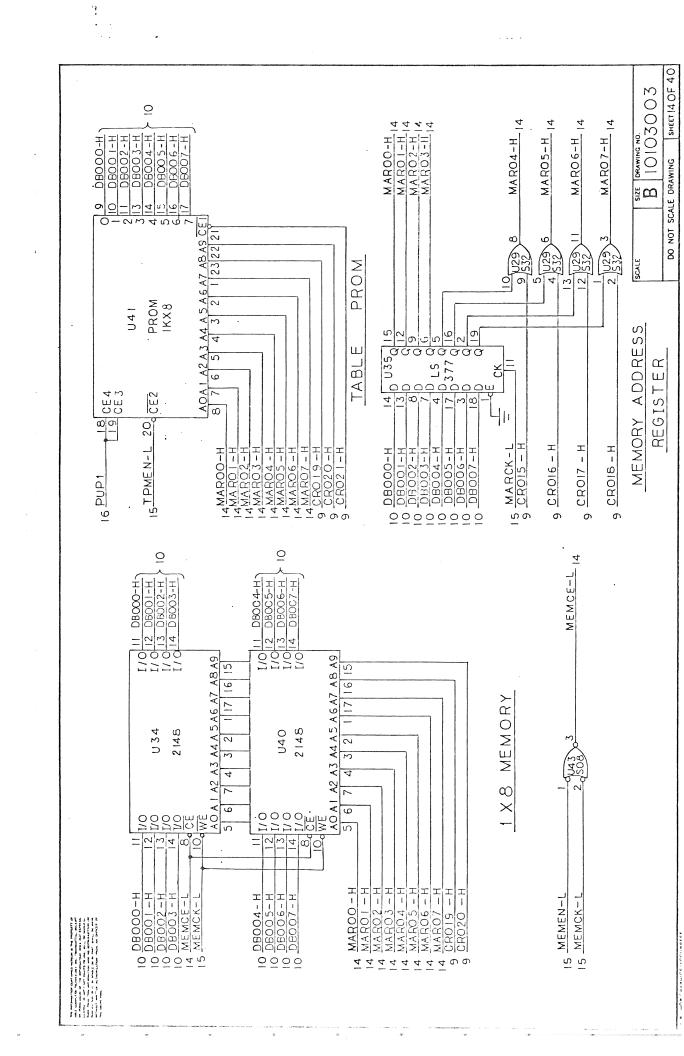
SHEET 13 OF 40

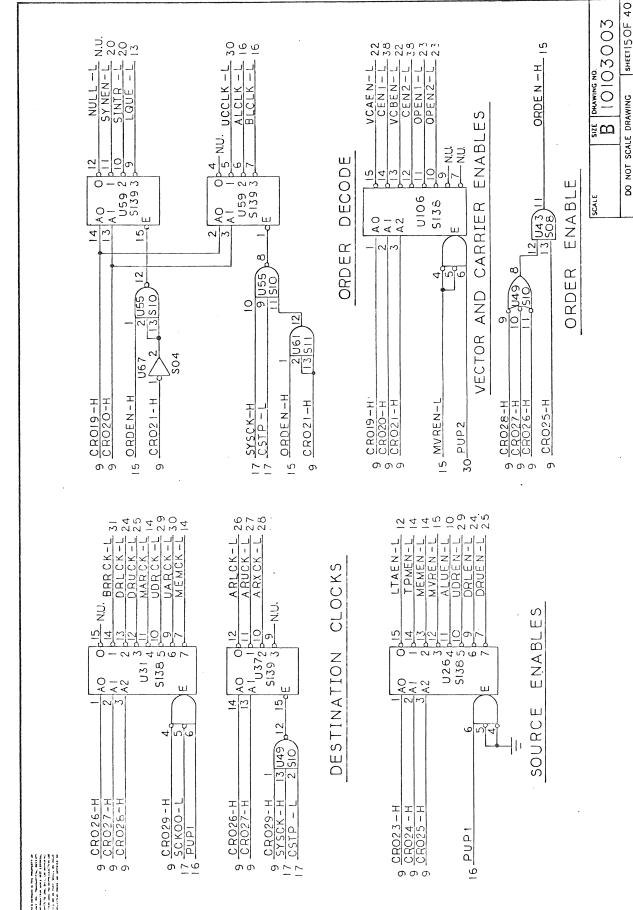
DO NOT SCALE DRAWING

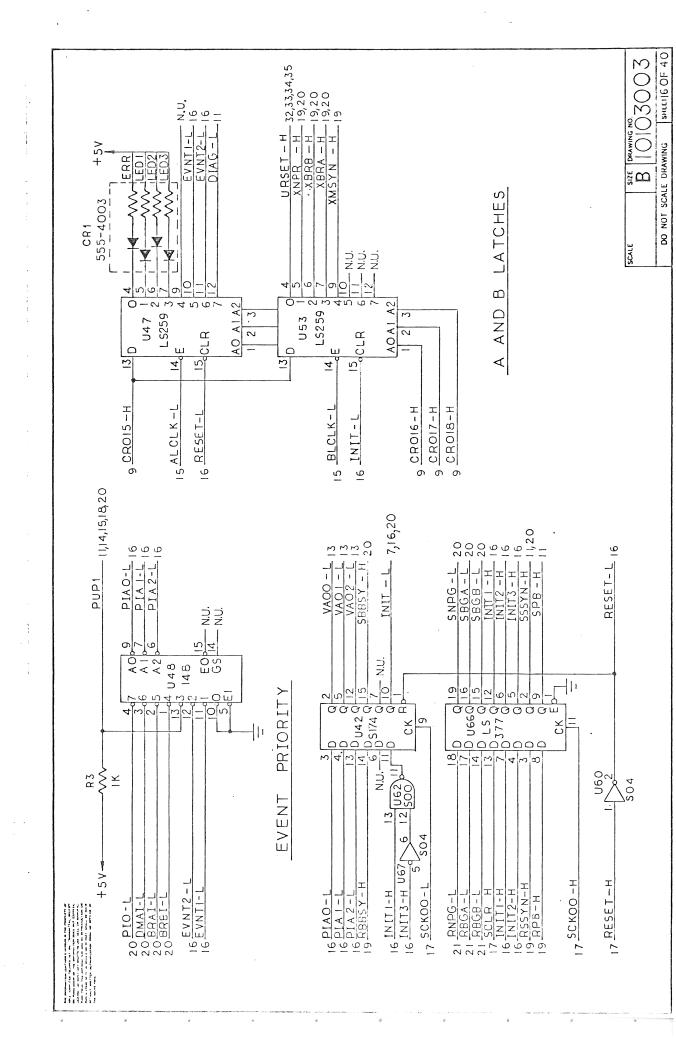
DRAWING NO 101010303

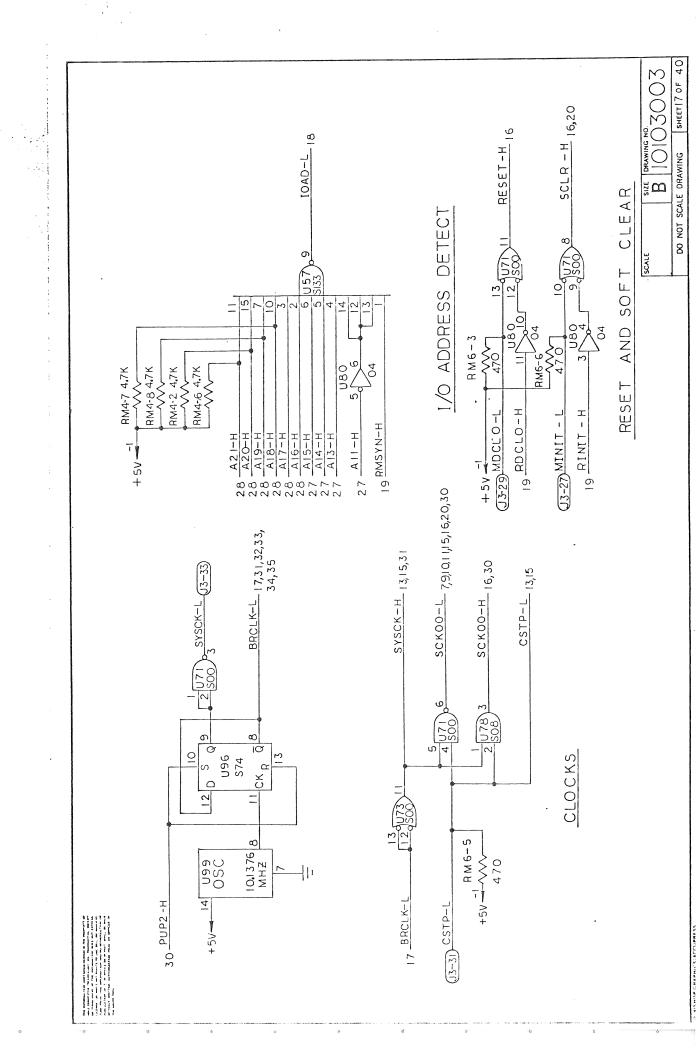
្គ័ ထ

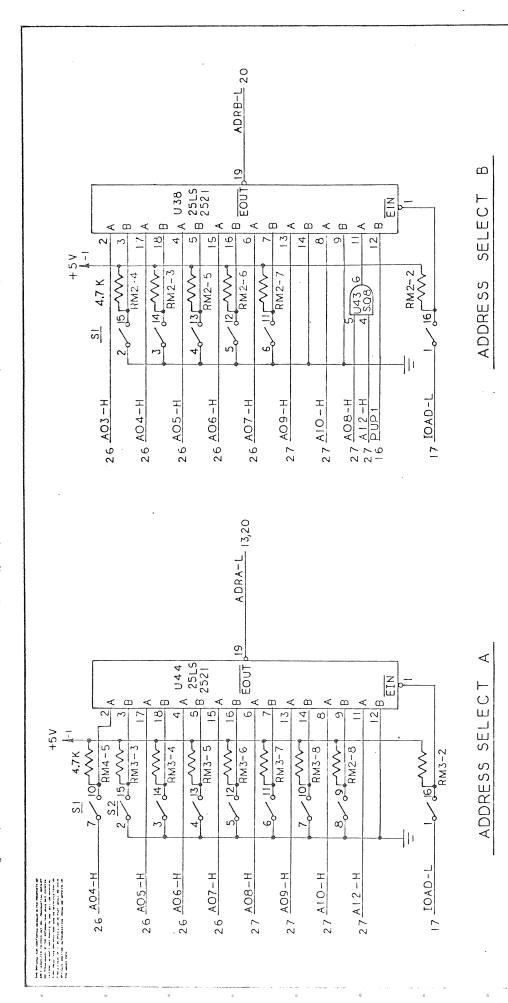
SCALE

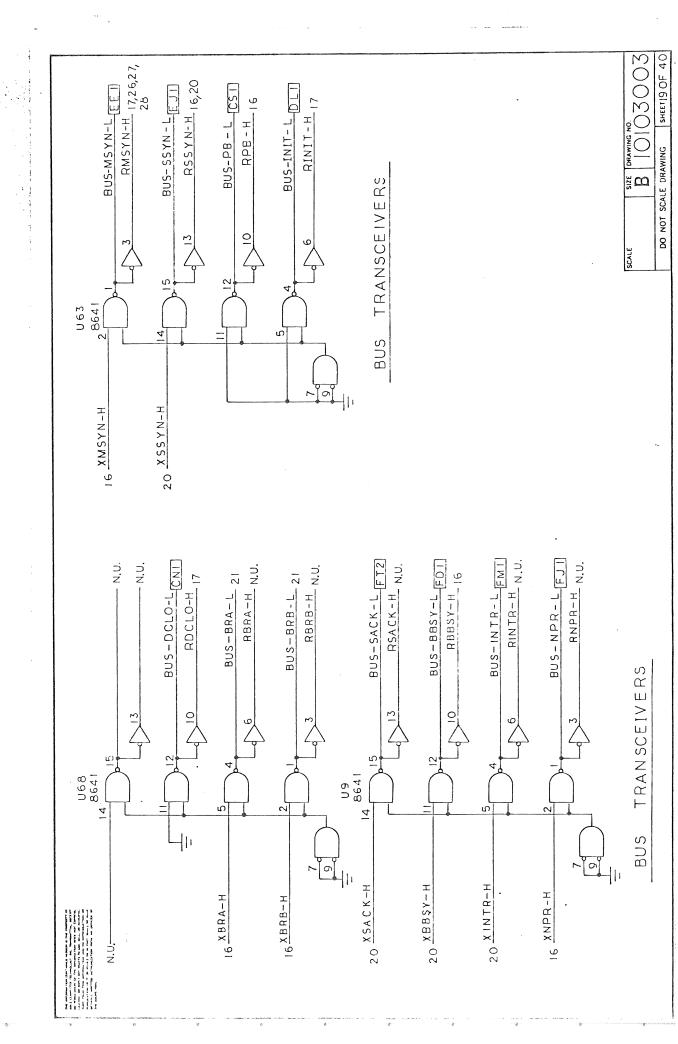




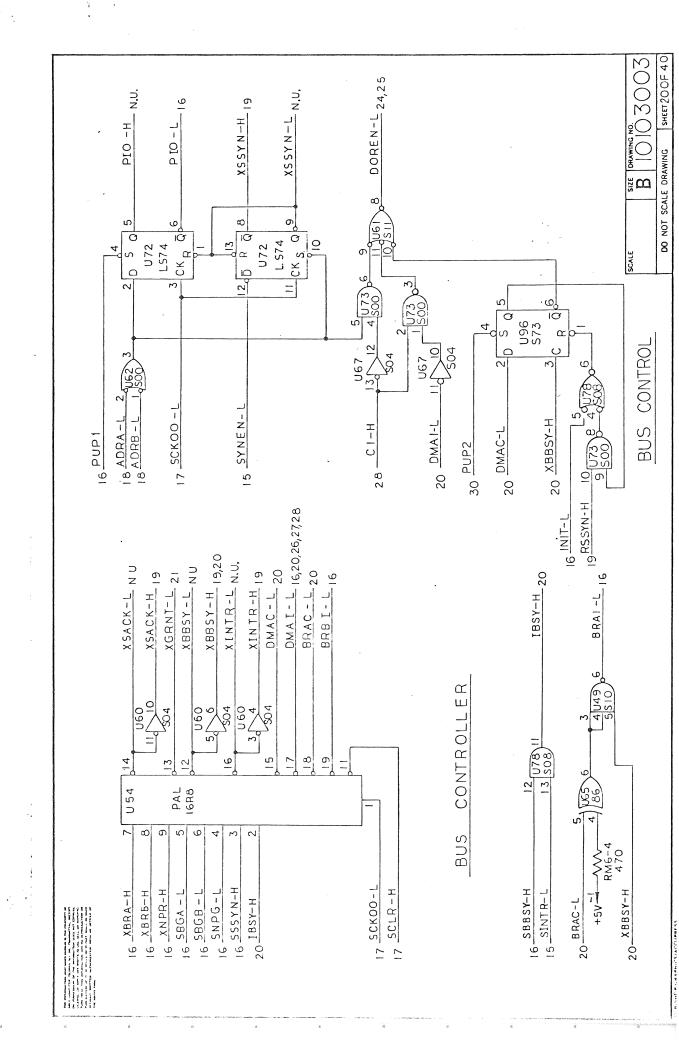


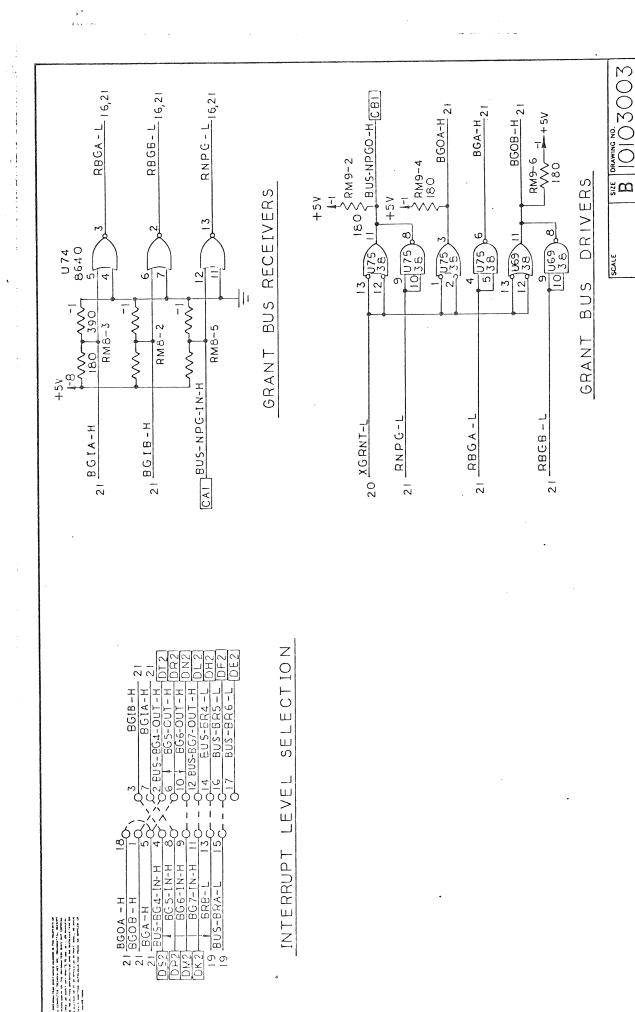






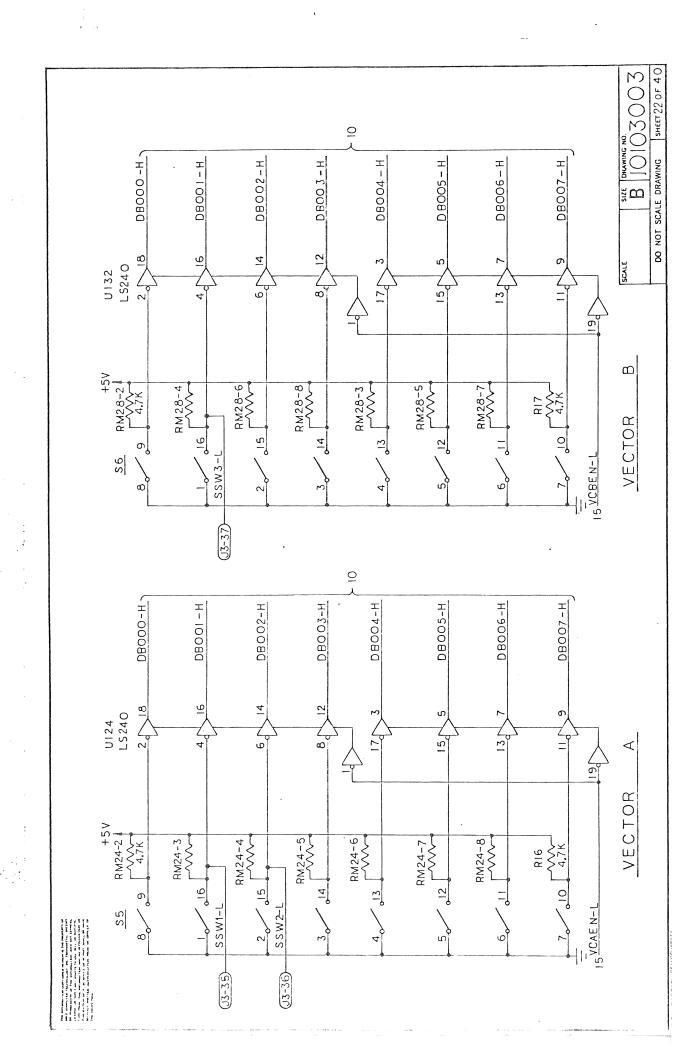
· 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 1

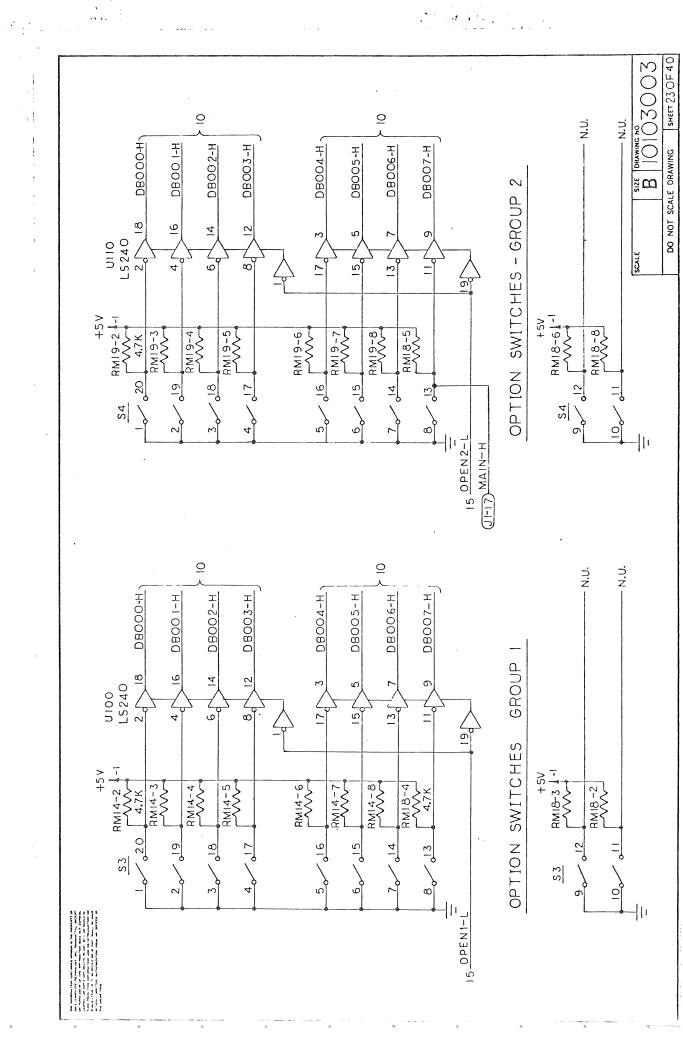


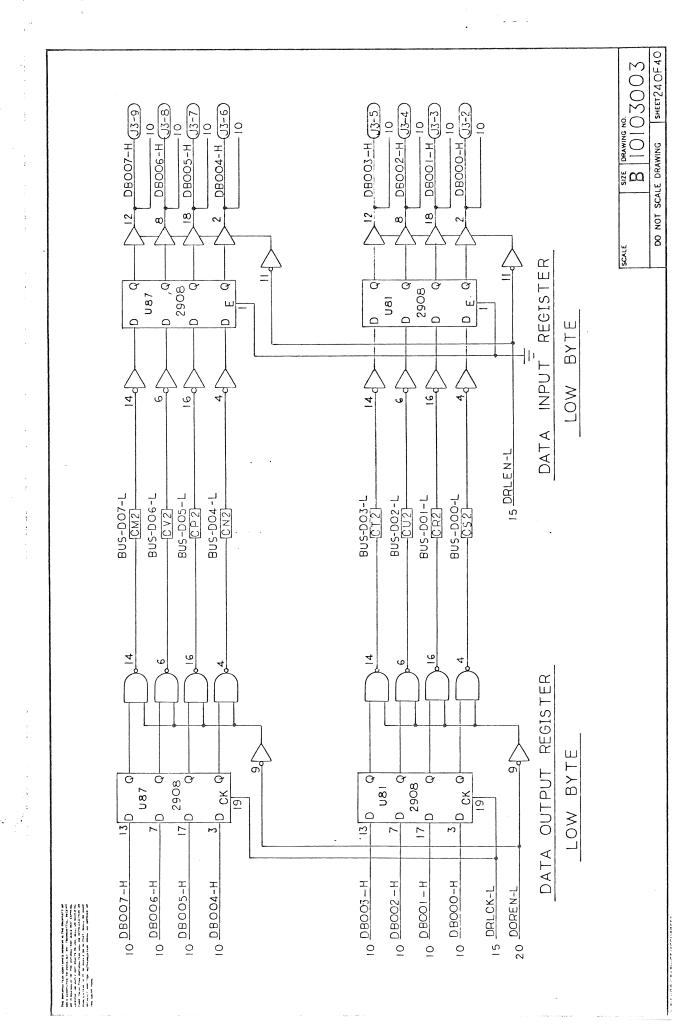


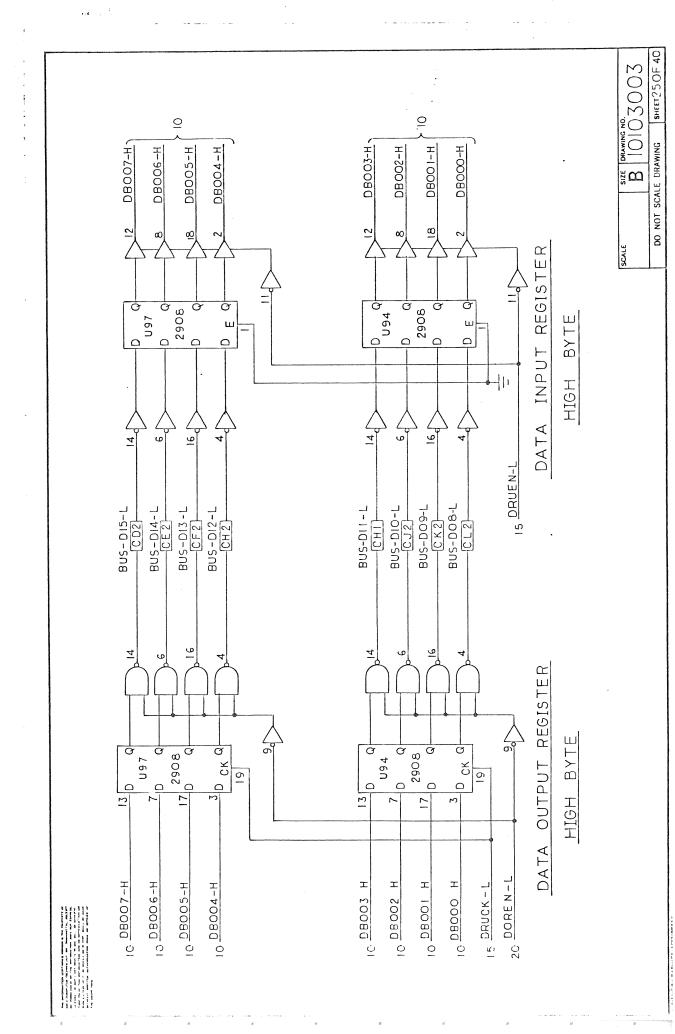
SHEET 21 OF 40

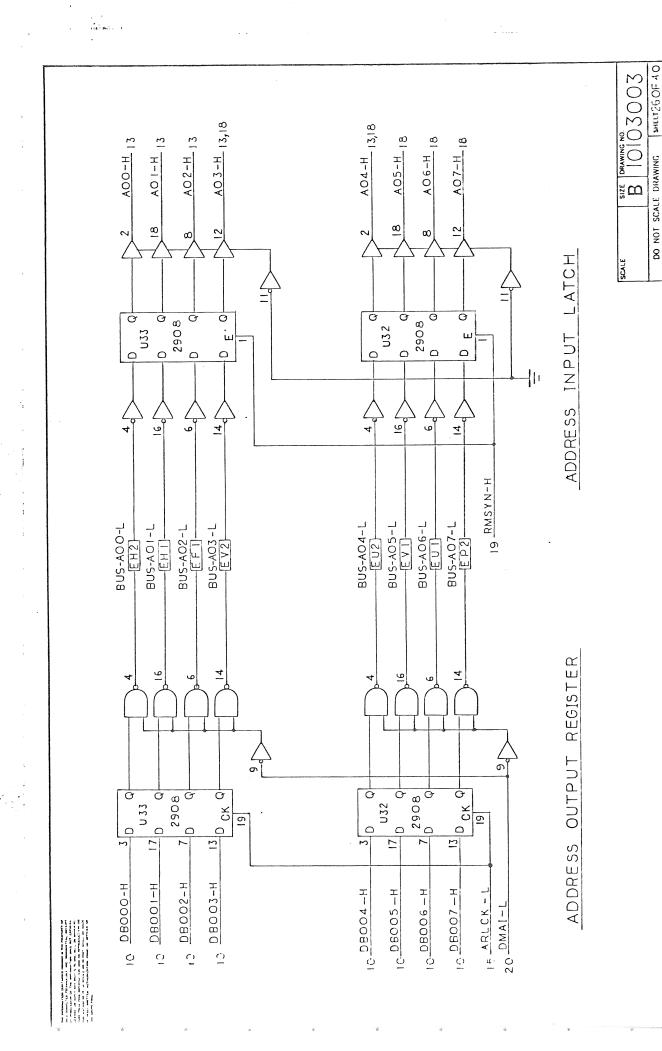
DO NOT SCALE DRAWING

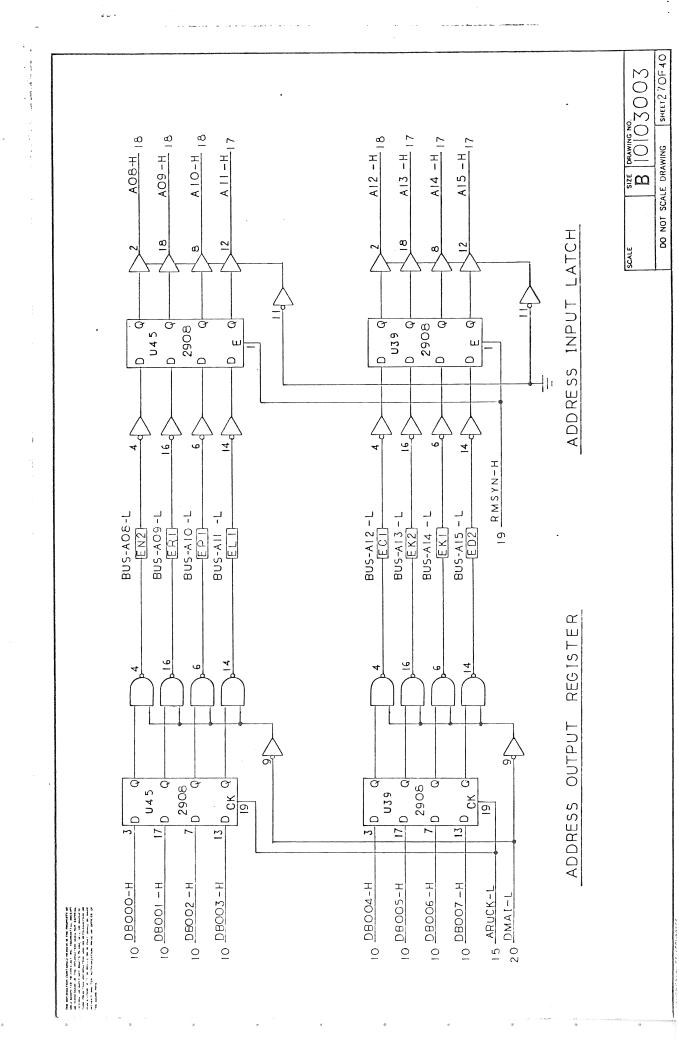




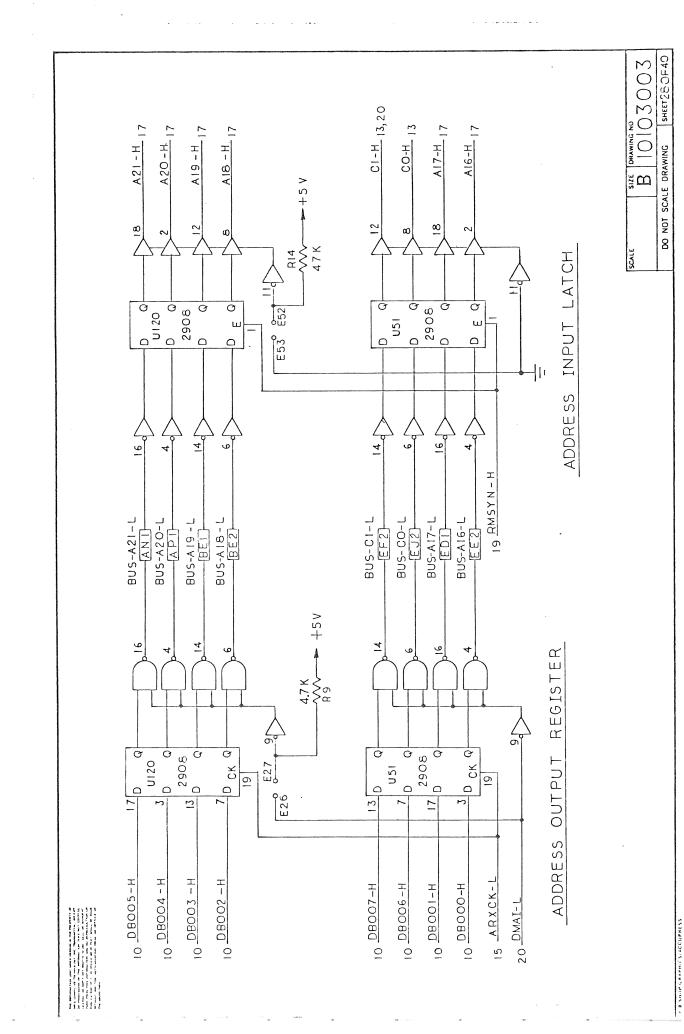


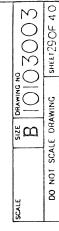


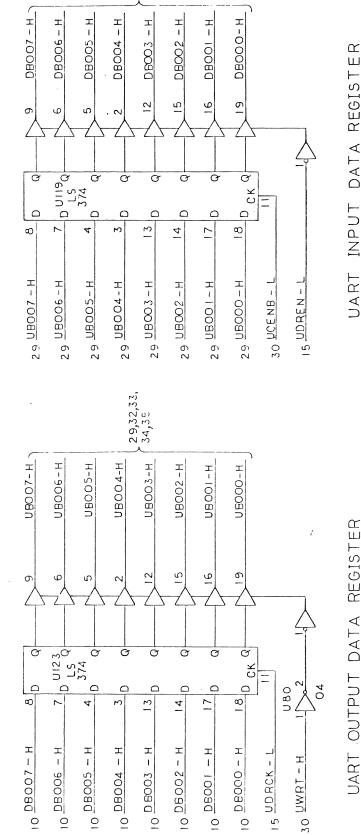




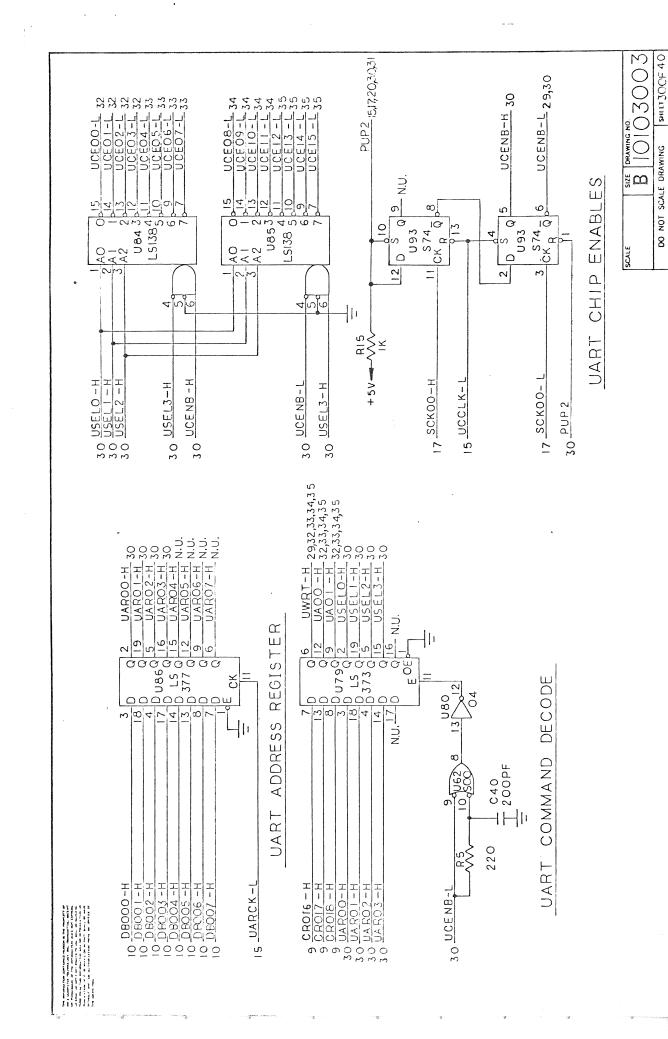
· 联络 二字 多联

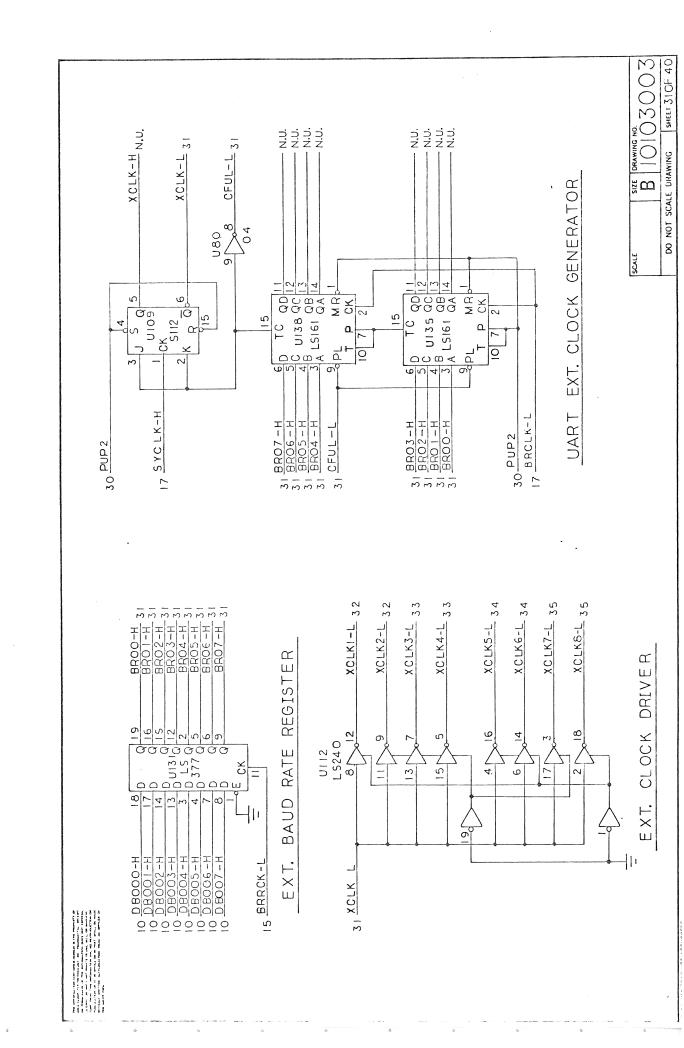


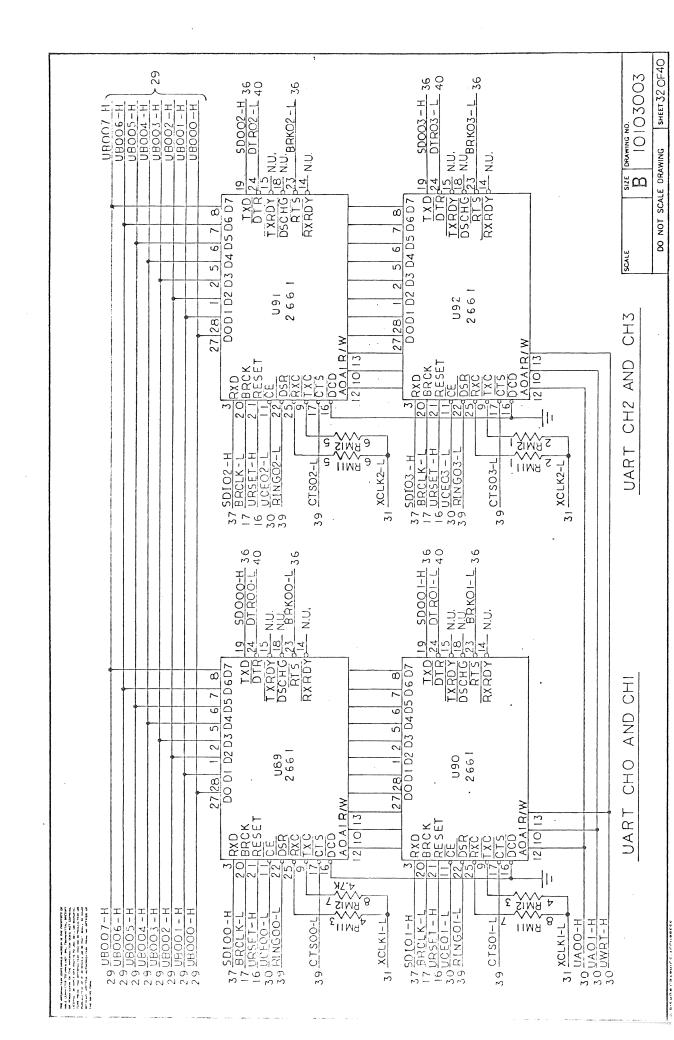


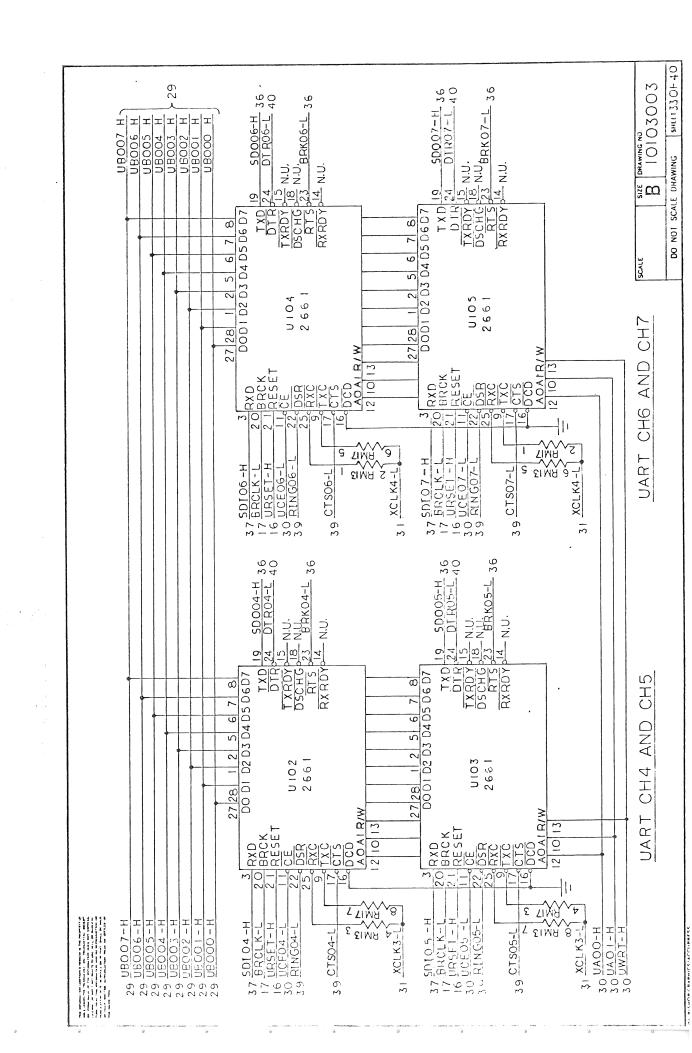


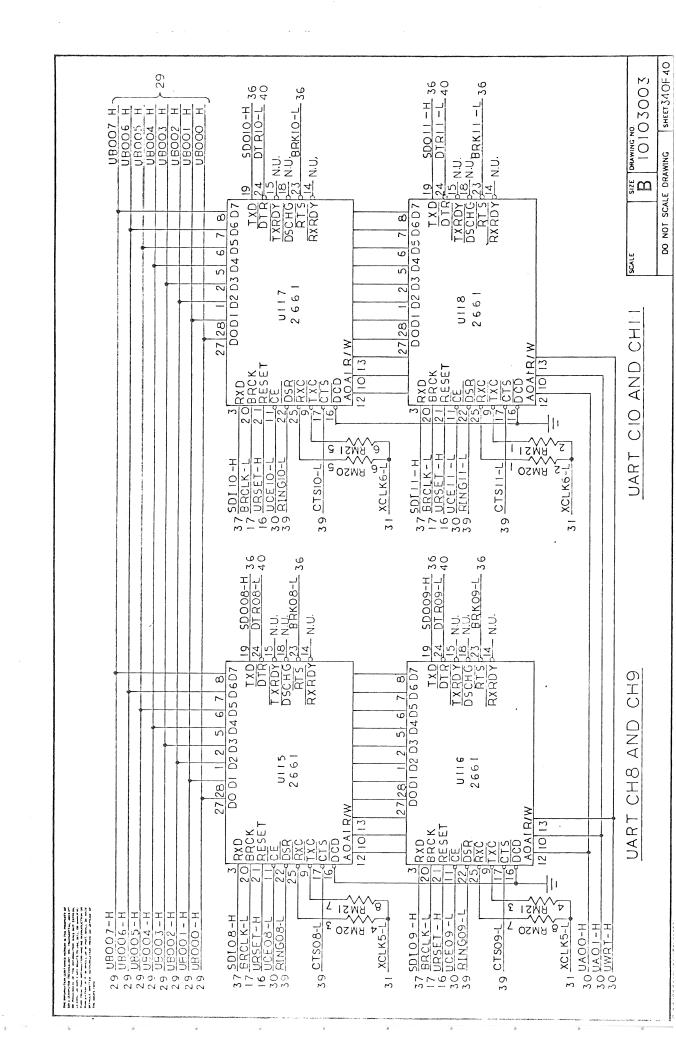
UART OUTPUT DATA REGISTER



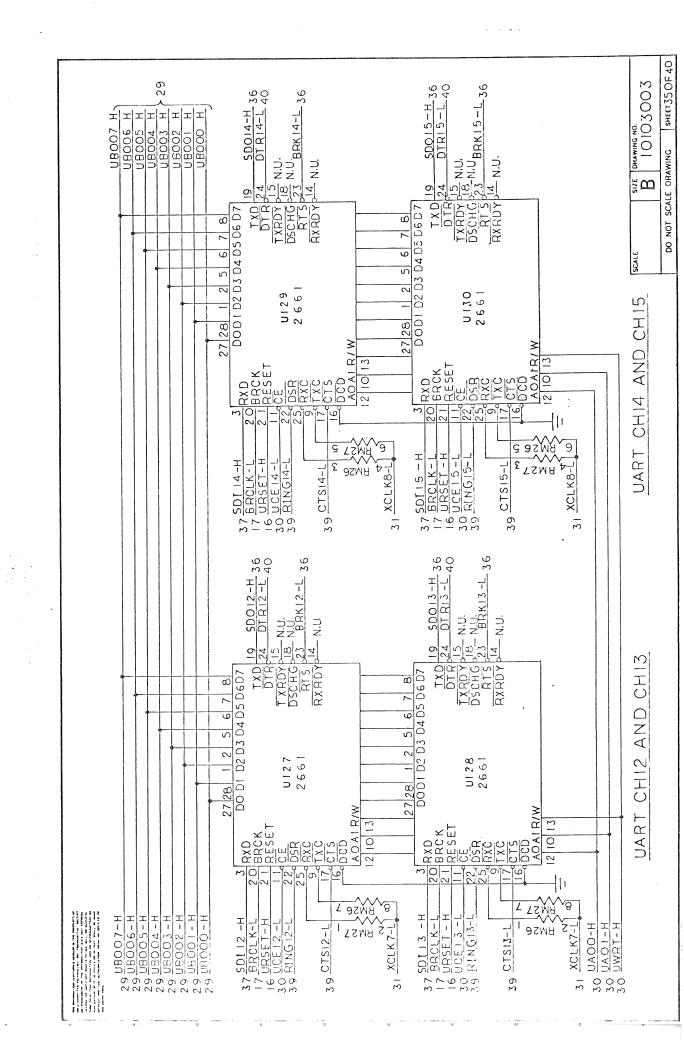








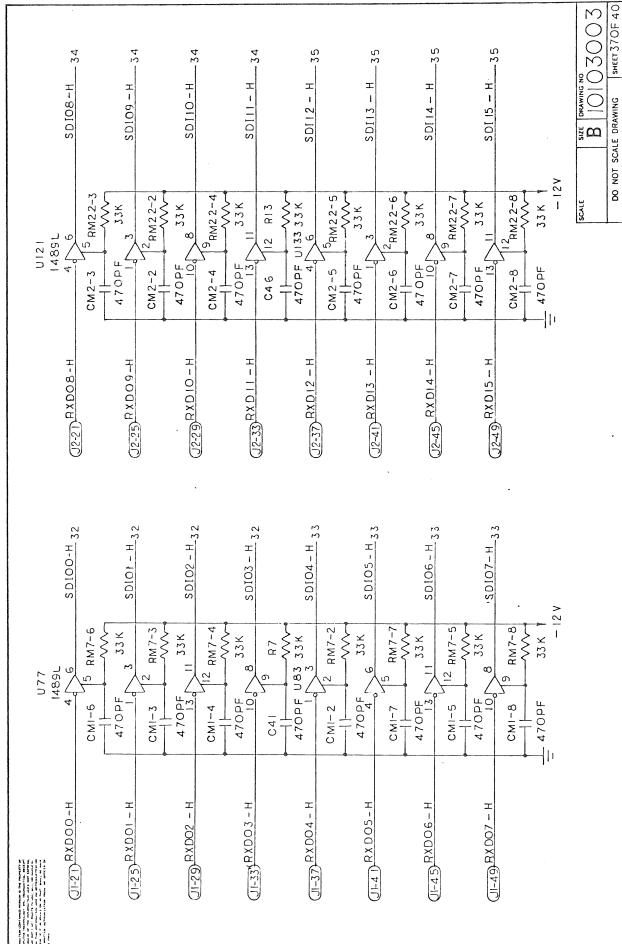
的名词名 美

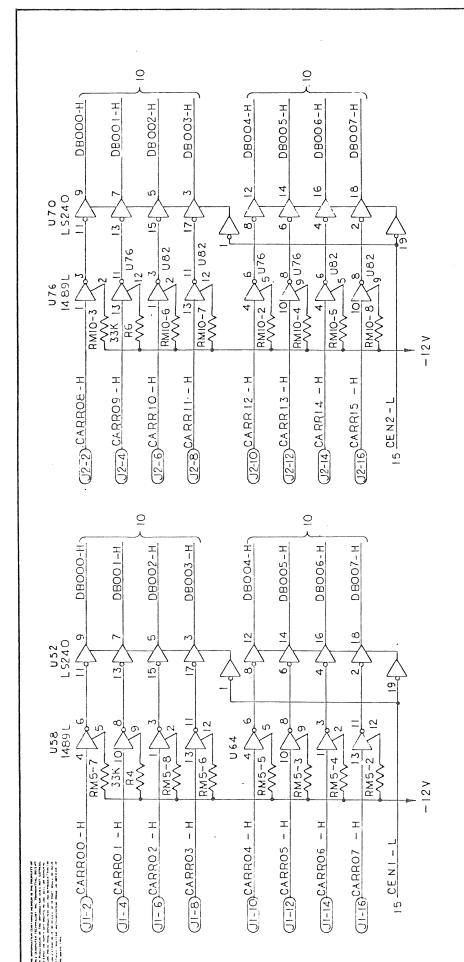




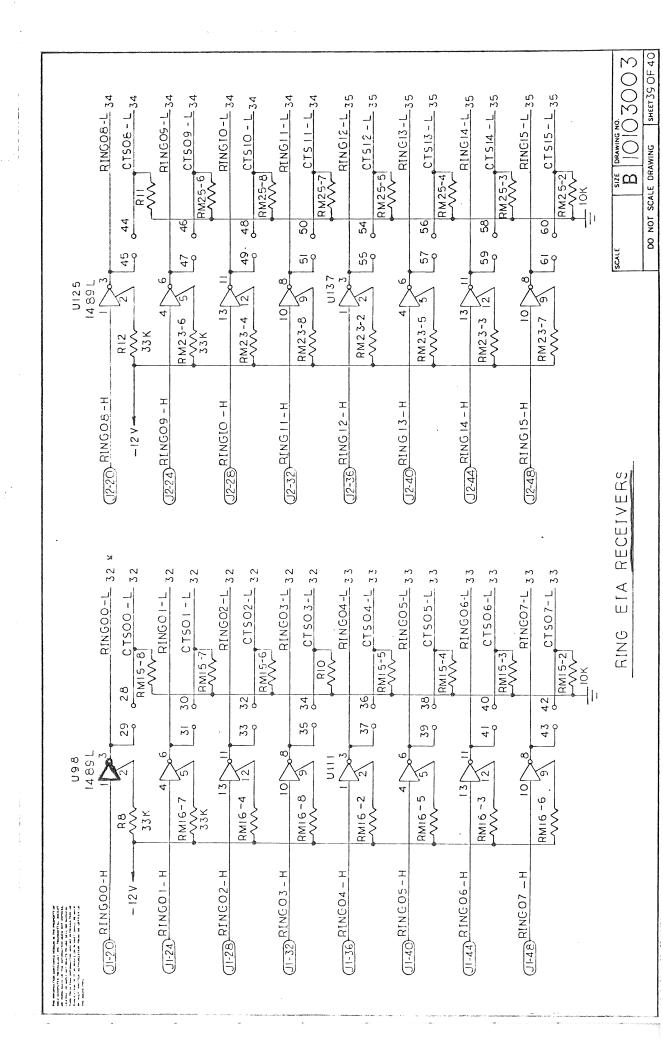
	·	
	TXD08-H (2-19) TXD09-H (2-19) TXD10-H (2-25) TXD11-H (2-21)	TXD12-H (235) TXD13-H (235) TXD14-H (2-13) TXD15-H (2-47)
	1488 10 9 0114 08 5 0122 06 113 0122 011 10 0 0122 08	1488 10 U126 9 8 10 U126 9 8 10 U134 9 6 10 U134 9 10 U134 9 0 U134 9 10 U134 9 U134
	34 BRK08-L 34 SD009-H 34 BRK09-L 34 SD010-H 34 BRK10-L 34 SD011-H 34 BRK11-L	35 BRK12-L 35 BRK12-L 35 SDO13-H 35 BRK13-L 35 BRK14-L 35 SDO15-H 35 BRK15-L 35 BRK15-L
	TXDOQ-H (JI-18) TXDO1-H (JI-23) TXDO2-H (JI-23) TXDO3-H (JI-27)	ТХD04-Н (JI-35) ТХD06-Н (JI-35) ТХD07-Н (JI-43)
	1488 9 088 08 10 088 08 12 095 01 10 095 08	1488 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
property of the control of the contr	32 BRK00-H 32 BRK00-L 32 BRK01-L 32 BRK01-L 32 BRK02-L 32 BRK02-L 32 BRK03-L 33 BRK03-L	33 BRK04-L 33 BRK05-L 33 BRK05-L 33 BRK05-L 33 BRK06-L 33 BRK06-L 33 BRK06-L 33 BRK07-L

EIA TRANSMIT. DATA CHO-CHIS





CARRIER EIA RECEIVERS AND BUFFERS



The state of

DTROO+H (11-1) DTRO1-H (11-3) DTRO2-H (11-5) DTRO3-H (11-5) DTRO4-H (11-9) DTRO5-H (11-1) DTRO6-H (11-1) DTRO6-H (11-1) DTRO6-H (11-1) DTRO9-H (12-3) DTR 10-H (12-3) DTR 11-H (12-3) DTR 11-H (12-3) DTR 11-H (12-1)	>
	PP A DY
1486 2 0 0 88 4 0 0 88 12 0 0 101 2 0 0 104 2 0 0 104 2 0 0 104 4 0 0 104 2 0 0 104 2 0 0 104 4 0 0 104 2 0 0 104 2 0 0 104 3 0 0 106 5 0 0 107 6 0 0 104 7 0 0 104 8 0 0 104 9 0 0 104 1 2 0 0 104 1 3 0 0 106 1 4 0 0 107 1 5 0 0 0 107 1 6 0 0 107 1 7 0 0 107 1 8 0 0 107 1 8 0 0 107 1 9 0 0 107 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TERMINAL
32 DTROO-L 32 DTROI-L 32 DTROI-L 32 DTROS-L 33 DTROS-L 33 DTRO6-L 34 DTROS-L 34 DTROS-L 34 DTROS-L 35 DTRII-L	DATA

DATA TERMINAL READY